JEET BALDHA

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CAREER OBJECTIVE

3rd-year B.Tech Computer Engineering student, with a strong academic record and a passion for MERN stack development. Seeking opportunities to apply and enhance my skills in MongoDB, Express.js, React, and Node.js through challenging and impactful projects.

SKILLS

Languages: C / C++, Python, HTML, CSS, JavaScript, SQL

Technologies / Frameworks: React, NodeJS, ExpressJS, MongoDB, TailwindCSS, MaterialUI, Bootstrap

Developer Tools: Git / Github, VS Code, Postman, Figma, Appwrite

Coursework: Data Structures, Database Management, Operating System, Computer Networks

PROJECTS

T-Hub – T-Shirt Merchant Store ⊙   January –2024

- Developed T-Hub, a T-shirt merchant store, using the MERN stack.

- Integrated Tailwind CSS for a visually appealing and responsive user interface.

- Implemented secure payment gateways for secure online transactions, using razorpay

Blogy Hub – Blogging Platform ⊙ 🔗   December – 2023

- Developed Blogy Hub, a responsive blogging platform using React and the Appwrite backend service.

- Enhanced code editing with TinyMCE, streamlining blog post creation.

- Implemented user authentication and efficient data management using Appwrite for a reliable content storage solution.

FilmyHub – Movie Website ⊙ 🔗   August- 2023

- Created a movie review website using HTML, CSS, Node.js, and Express.js.

- Integrated real-time data from the TMDB API.

- Designed and implemented a user-friendly front-end interface for browsing and creating movie watchlists.

- Enabled sign-in functionality via Google, Facebook, and email/username.

EDUCATION

B.Tech in Computer Engineering   CGPA : 7.4

RK University, Rajkot   *2021 - present*

HSC GSEB   Percentage: 72%

Shree Swaminarayan Gurukul, Rajkot   *2019 – 2021*

ACHIEVEMENTS

- Ranked 1st in the institute by solving over 400 DSA questions on GeeksForGeeks. Profile Link

- 1336 is the highest rating achieved in the GeekforGeek weekly coding contest.